

Inference at *
of proof for Lemma not_over_or_a:

$\vdash \forall A, B:\mathbb{P}. (\neg(A \vee B)) \iff \{(\neg A) \ \& \ (\neg B)\}$
by ((Unfold ‘guard‘ 0)
CollapseTHEN (Lemma ‘not_over_or‘)).

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